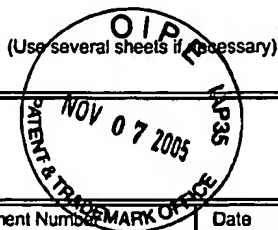


Form PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Atty Docket No.	Serial No.
	NEWT.P0107US	10/811,162
	Applicant: Francisc Sandulescu et al.	
	Filing Date	Group
	March 26, 2004	UNKNOWN 2187



U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date (MM/YYYY)	Name	Class	Sub-class	Filing Date if Appropriate
EU	US 2003/0131127 A1	07/2003	King et al.			
	US 2003/0188049 A1	10/2003	Dickens			
	6,141,719	10/2000	Rafferty et al.			
	6,345,323 B1	02/2002	Beasley et al.			

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Examiner Initial	Document Number	Date (MM/YYYY)	Country	Class	Sub-class	Translation	
						Yes	No
EU	EP 1 075 111 A1	02/2001	EP				
EU	WO 03/042844 A1	05/2003	WO				

OTHER ART

Examiner Initial	Author, Title, Date, Pertinent Pages, etc.

EXAMINER	DATE CONSIDERED 05/17/06
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Information Disclosure Statement PTO-1449 (Modified)

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M:\NEWTP0107US\IDS\IDS_1449_3.wpd (IDS1449.FRM) (2/97)

Form PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Atty Docket No. NEWT.P0104WO	Serial No. PCT/US05/008497
	Applicant: Video Products, Inc.	
	Filing Date 15 March 2005	Group UNKNOWN 2187

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Sub-class	Filing Date if Appropriate
E.u	US 2002/0010821 A1	01/2002	Yu et al.			
	US 2002/0116561 A1	08/2002	Henry et al.			
	US 2002/0133694 A1	09/2002	Ray et al.			
	US 2003/0177294 A1	09/2003	Russell			
	US 2003/0182488 A1	09/2003	Engler			
	US 2004/0044807 A1	03/2004	Wang et al.			
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	US 2004/0088453 A1	05/2004	Rothman et al.			
	US 2004/0177197 A1	09/2004	MeLeod			
	US 2004/0186926 A1	09/23/04	Rapaich			
	US 2004/0205276 A1	10/2004	Ferguson			
	US 2004/0205283 A1	10/2004	Liu			
	US 2004/0210430 A1	10/2004	Ying et al.			
	US 2004/0236890 A1	11/2004	Engler			
	4,468,612	08/1984	Starr			
	4,876,712	10/1989	Brint et al.			
	4,972,470	11/1990	Farago			
	5,181,858	01/1993	Matz et al.			
V	5,226,123	07/1993	Vockenhuber			

Examiner Initial	Document Number	Date	Name	Class	Sub-class	Filing Date if Appropriate
E.4	5,330,370	07/1994	Reddersen et al.			
	5,347,113	09/1994	Reddersen et al.			
	5,369,593	11/1994	Papamarcos et al.			
	5,524,362	06/1996	Quandt et al.			
	5,542,053	07/1996	Bland et al.			
	5,613,096	03/1997	Danknick			
	5,664,229	09/1997	Bhargava et al.			
	5,699,533	12/1997	Sakai			
	5,721,842	02/1998	Beasley et al.			
	5,724,529	03/1998	Smith et al.			
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	5,761,448	06/1998	Adamson et al.			
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E.y	US 6,546,450 B1	04/2003	Liu			
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	US 6,571,305 B1	05/2003	Engler			
	US 6,584,519 B1	06/2003	Russell			
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	US 6,782,443 B2	08/2004	Ferguson			
	5,499,377	03/1996	Lee			
	5,784,581	07/1998	Hannah			
	5,841,424	11/1998	Kikinis			
	5,903,777	05/1999	Brief			
	5,991,546	11/1999	Chan et al.			
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	6,141,719	10/2000	Rafferty et al.			
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	6,356,687	07/2001	Ellis et al.			
	6,279,060 B1	08/2001	Luke et al.			
	6,324,605	11/2001	Rafferty et al.			
	6,389,495	05/2002	Larky et al.			
	6,549,966 B1	04/2003	Dickens et al.			
	6,622,195 B2	09/2003	Osakada et al.			

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Examiner Initial	Document Number	Date	Country	Class	Sub-class	Translation	
						Yes	No
E.U.	0 962 663 A2	03/2000	EP				
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	GB 2 352 540 A	01/2001	GB				
	GB 2 350 212 A	11/2000	GB				
	10-301899	11/1998	JP				
	11-259261	09/1999	JP				
	DE 299 01 556 U 1	09/1999	DE				
	DE 198 19 567 A 1	04/1999	DE				

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Examiner Initial	Author, Title, Date, Pertinent Pages, etc.
E.U.	PolyCon® "The Products-Quality in Harmony" Brochure; www:http.polycon.com
	Microprocessor Report, The Insiders' Guide To Microprocessor Hardware; "Universal Serial Bus to Simplify PC I/O; Vol. 9, No.5, April 17, 1995
	Bill Howard "USB: The Next Stop for PCs", February 6, 1996, PC Magazine, pg. 93
	Bob Rudy, CMD Technology, Inc., Mobil Computing's Global Grap, "Universal Serial Bus", pgs. 53-59
	Anchor Chips, Inc.; "Universal Serial Bus"; http://www.madmad.com , pg. 61
	Gayle Ehrenman: "Objects of Desire" Window Sources; http://www.winsources.com ; May, 1998, pg. 104
	Logitech® PageScan® USB, http://www.compaq-at-home.com ; two (2) pages
	IW, USB-to-Ethernet Controller Links Laptops to LANs/HANs, http://www.informationweek.com ; March 16, 1998, pgs. 138-140
	"APG Cash Drawer Introduces USB Interface Cash Drawers," Advertisement, APG Cash Drawer®, http://www.apgcd.com .
	CTI Briefs, Advertisements, April 1998, pgs. 20-21
	Electronic Products "Product Highlights"; http://www.electronicproducts.com ; March 1998, pgs. 125-126
	Fran Granville, "LEADING EDGE - IC changes course of USB enumeration procedure"; EDN, March 2, 1998, pgs. 11-12
	NMB Technologies, Inc., The Right Touch, "USB Keyboard with Integrated PS/2 Pointing Device Port, Model Series RT-2400W, http://www.nmbtech.com ; two (2) pages.
	Tom Keating, "To USB or Not to USB," CTI Buyer's Guide 1997/1998, pgs.36-41
	Electronic Products - Product Update, April 1997, "Universal Serial Bus ICs", pgs. 35-40; http://www.electronicproducts.com
	Fujitsu Takamisawa America Press Release, "Fujitsu Takamisawa Introduces USB Keyboard," http://www.fujitsufta.com/pr/usbkey.htm ; two (2) pages

Examiner Initial	Author, Title, Date, Pertinent Pages, etc.
E.Y.	Don Lake, Advanced Imaging, "There's Been a Change in the Tether: Cameras Plug in-to Standard Ports", July, 1997, pgs. 53-55
	Richard A. Quinnell, Technical Editor, EDN, "Taming the Universal Serial Bus," June 19, 1997, pgs. 61-73, pg. 76
	WSI, Brochure, "Programmable Peripheral PSD211R - Field Programmable Microcontroller Peripheral", December 12, 1996, pgs. 1-37
	WSI, Brochure, PEP300 - PSD3XX Evaluation Programmer, pgs. 1-4
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	WSI, Brochure, PSD211R - Information for Sales Reps., "1997 Designs for 1998 Rewards", pgs. 1-14
	Bill Russell and Tom Dugan, Electronic Design, "ESD Protection of the Universal Serial Bus", Analog Applications Issue June 23, 1997, pgs. 69-70
	Jonathan M. Bearfield, Electronic Design, Design Application - "Control The Power Interface of USB's Voltage Bus", July 21, 1997, pgs. 80-86
	CMD Technology, Inc., USB0678 - USB Device-Side Intelligent Hub Controller ASIC, November, 1995, Advertisement, two (2) pages
	Jim DeTar, Electronic News, Semiconductors - "USB MCU Battle Brews As Entries Proliferate," April 28, 1997, pgs. 21-22
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	P.I. Engineering, Y-mouse® "Y-mouse® Keyboard & Mouse Adapter," 1998, 2 pages
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	PCWorld, "Belkin Components USB Parallel Adapter," March 31, 1998, pgs. 1 of 1, http://www.pcworld.com/resource/printable/article/0,aid,22966,00.asp
	GeniDo News Release, "Usar Genido™ Single IC Converts Serial, Parallel and PS/2 to USB, November 16, 1998, pgs. 1-2, http://web.archive.org/web/1999012902424822/www.usar.com/whatsn/nrgnido.htm
	Craig Crossman, The Miami Herald Computer Column, "KR-ACC-NO: MI-COMPUTING-COL," September 28, 1998, pgs. 1-2
	iMac USB Watch, "usb peripheral watch," pgs. 1-8, http://www.theimac.com/usb.shtml
	Kelly Spang, "HOLDING PATTERN: Microsoft's DOJ Problems Have USB Vendors In Quandry - Release Dates For USB Products Uncertain," May 25, 1998, pgs. 1-2
V	USAR Systems, Inc. "Single IC that converts serial and PS/2 data to USB" 1999, pgs. 1-13

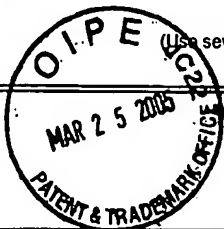
EXAMINER 	DATE CONSIDERED 05/17/06
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Information Disclosure Statement PTO-1449 (Modified)

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Form PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Atty Docket No. NEWT.P0107US	Serial No. 10/811,162
	Applicant: Francisc Sandulescu et al.	
	Filing Date March 26, 2004	Group UNKNOWN 2187



U.S. PATENT DOCUMENTS


Examiner Initial	Document Number	Date (MM/YYYY)	Name	Class	Sub-class	Filing Date if Appropriate
EU	5,499,377	03/1996	Lee			
	5,784,581	07/1998	Hannah			
	5,841,424	11/1998	Kikinis			
	5,903,777	05/1999	Brief			
	5,991,546	11/1999	Chan et al.			
	6,040,792	03/2000	Watson et al.			
	6,069,615	05/2000	Abraham et al.			
	6,073,188	05/2000	Fleming			
	6,098,130	08/2000	Wang			
	6,131,134	10/2000	Huang et al.			
	6,141,719	10/2000	Rafferty et al.			
	6,199,128 B1	03/2001	Sarat			
	6,216,188 B1	04/2001	Endo et al.			
	6,356,687	07/2001	Ellis et al.			
	6,279,060 B1	08/2001	Luke et al.			
	6,324,605	11/2001	Rafferty et al.			
	6,389,495	05/2002	Larky et al.			
	6,549,966B1	04/2003	Dickens et al.			
	6,622,195 B2	09/2003	Osakada et al.			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date (MM/YYYY)	Country	Class	Sub-class	Translation	
						Yes	No
E-y	GB 2 352 540 A	01/2001	GB				
	GB 2 350 212 A	11/2000	GB				
	10-301899	11/1998	JP				
	11-259261	09/1999	JP				
	DE 299 01 556 U 1	09/1999	DE				
	DE 198 19 567 A 1	04/1999	DE				

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Examiner Initial	Author, Title, Date, Pertinent Pages, etc.
E-y	P.I. Engineering, Y-mouse® "Y-mouse® Adapter for USB," http://www.piengineering.com/ymouse/whym08.php , pgs. 1-3
	P.I. Engineering, Y-mouse® "Y-mouse® Keyboard & Mouse Adapter," 1998, 2 pages
	Intel Press Release, "USB Momentum Builds As Vendors Unleash New Wave of USB Products to Accompany Windows 98" http://www.intel.com/pressroom/archive/releases/US062598.HTM , pgs. 1-4
	PCWorld, "Belkin Components USB Parallel Adapter," March 31, 1998, pgs. 1 of 1, http://www.pcworld.com/resource/printable/article/0,aid,22966,00.asp
	GeniDo News Release, "Usar Genido™ Single IC Converts Serial, Parallel and PS/2 to USB, November 16, 1998, pgs. 1-2, http://web.archive.org/web/1999012902424822/www.usar.com/whatsn/nrgnido.htm
	Craig Crossman, The Miami Herald Computer Column, "KR-ACC-NO: MI-COMPUTING-COL," September 28, 1998, pgs. 1-2
	iMac USB Watch, "usb peripheral watch," pgs. 1-8, http://www.theimac.com/usb.shtml
	Kelly Spang, "HOLDING PATTERN: Microsoft's DOJ Problems Have USB Vendors In Quandry - Release Dates For USB Products Uncertain," May 25, 1998, pgs. 1-2
	USAR Systems, Inc. "Single IC that converts serial and PS/2 data to USB" 1999, pgs. 1-13

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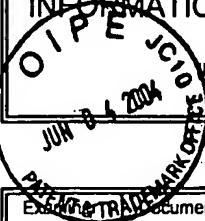
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Form PTO-1449 (Modified)	Atty Docket No. NEWT.P0107US	Serial No. 10/811,162
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Applicant: Francisc Sandulescu	
	Filing Date March 26, 2004	Group UNKNOWN



U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date (MM/YYYY)	Name	Class	Sub-class	Filing Date if Appropriate
E.u	4,468,612	8/1984	Starr			
	4,876,712	10/1989	Brint et al.			
	4,972,470	11/1990	Farago			
	5,181,858	1/1993	Matz et al.			
	5,226,123	7/1993	Vockenhuber			
	5,330,370	7/1994	Reddersen et al.			
	5,347,113	9/1994	Reddersen et al.			
	5,369,593	11/1994	Papamarcos et al.			
	5,524,362	6/1996	Quandt et al.			
	5,542,053	7/1996	Bland et al.			
	5,613,096	3/1997	Danknick			
	5,664,229	9/1997	Bhargava et al.			
	5,699,533	12/1997	Sakai			
	5,721,842	2/1998	Beasley et al.			
	5,724,529	3/1998	Smith et al.			
	5,734,334	3/1998	Hsieh et al.			
	5,752,032	5/1998	Keller et al.			
	5,758,099	5/1998	Grieco et al.			
	5,761,447	6/1998	Knox et al.			
	5,761,448	6/1998	Adamson et al.			
	5,768,568	6/1998	Inui et al.			
	5,781,748	7/1998	Santos et al.			
	5,784,702	7/1998	Greenstein et al.			
	5,799,171	8/1998	Kondou			
	5,835,791	11/1998	Goff et al.			
	5,864,708	1/1999	Croft et al.			

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E.U.	5,935,224	8/1999	Svancarek et al.			
	6,044,428	3/2000	Rayabhari			
	6,151,645	11/2000	Young et al.			
	6,308,239	10/2001	Osakada et al.			
	6,624,605	11/2001	Rafferty et al.			


FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date (MM/YYYY)	Country	Class	Sub-class	Translation	
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E.U.	0 962 663 A2	3/2000	EP				
	98/12641 A1	3/1998	PCT				
	10187303	7/1998	JP				

OTHER ART

Examiner Initial	Author, Title, Date, Pertinent Pages, etc.
E.U.	PoLYCon® "The Products-Quality in Harmony" Brochure; www:http.polycon.com
	Microprocessor Report, The Insiders' Guide To Microprocessor Hardware; "Universal Serial Bus to Simplify PC I/O; Vol. 9, No.5, April 17, 1995
	Bill Howard "USB: The Next Stop for PCs", February 6, 1996, PC Magazine, pg. 93
	Bob Rudy, CMD Technology, Inc., Mobil Computing's Global Grap, "Universal Serial Bus", pgs. 53-59
	Anchor Chips, Inc.; "Universal Serial Bus"; http://www.madmad.com , pg. 61
	Gayle Ehrenman: "Objects of Desire" Window Sources; http://www.winsources.com ; May, 1998, pg. 104
	Logitech® PageScan® USB, http://www.compaq-at-home.com ; two (2) pages
	IW, USB-to-Ethernet Controller Links Laptops to LANs/HANs, http://www.informationweek.com ; March 16, 1998, pgs. 138-140
	"APG Cash Drawer Introduces USB Interface Cash Drawers," Advertisement, APG Cash Drawer®, http://www.apgcd.com
	CTI Briefs, Advertisements, April 1998, pgs. 20-21
	Electronic Products "Product Highlights"; http://www.electronicproducts.com ; March 1998, pgs. 125-126
	Fran Granville, "LEADING EDGE - IC changes course of USB enumeration procedure"; EDN, March 2, 1998, pgs. 11-12

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	Tom Keating, "To USB or Not to USB," CTI Buyer's Guide 1997/1998, pgs.36-41
	Electronic Products - Product Update, April 1997, "Universal Serial Bus ICs", pgs. 35-40; http://www.electronicproducts.com
	Fujitsu Takamisawa America Press Release, "Fujitsu Takamisawa Introduces USB Keyboard," http://www.fujitsufta.com/pr/usbkey.htm ; two (2) pages
	Don Lake, Advanced Imaging, "There's Been a Change in the Tether: Cameras Plug in-to Standard Ports", July, 1997, pgs. 53-55
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	WSI, Brochure, PEP300 - PSD3XX Evaluation Programmer, pgs. 1-4
	WSI, PSDsoft Development Tools, Advertisement, two (2) pages
	WSI, Brochure, PSD211R - Information for Sales Reps., "1997 Designs for 1998 Rewards", pgs.1-14
	Bill Russell and Tom Dugan, Electronic Design, "ESD Protection of the Universal Serial Bus", Analog Applications Issue June 23, 1997, pgs. 69-70
	Jonathan M. Bearfield, Electronic Design, Design Application - "Control The Power Interface of USB's Voltage Bus", July 21, 1997, pgs. 80-86
	CMD Technology, Inc., USB0678 - USB Device-Side Intelligent Hub Controller ASIC, November, 1995, Advertisement, two (2) pages
	Jim DeTar, Electronic News, Semiconductors - "USB MCU Battle Brews As Entries Proliferate," April 28, 1997, pgs. 21-22
	Electronic News, Semiconductors - "Proxin WLAN Board Targets Handhelds" and "Analog Devices Launches Satcom2 DBS Chipset," April 28, 1997, two (2) page

EXAMINER 	DATE CONSIDERED 05/17/06
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R:\MJohnson\Patents\NEWTVP0107US\IDS\IDS_1449.wpd (IDS1449.FRM) (2/97)